

*b1  
b7c*  
1 brainstem and limbic system of the body.

2       3) A method of diagnosis of a disorder of the human body that  
3 localizes the disorder to the brainstem and one or more other parts  
4 of the body.

5       4) A method of treatment of a disorder of the central nervous  
6 system of the human body that is localized to the brainstem of the  
7 body.

8       5) A method of treatment of a disorder of the brainstem of the  
9 body which also involves a disorder of at least one other part of  
10 the body.

11      6) A method of diagnosis indicated in claim 1 comprising the  
12 steps of:

13       clinical examination of the sitting to standing heart rate;  
14       clinical examination of one or more of the twelve cranial  
15       nerves of the body; ✓

16       clinical examination for upper spinal cord damage; ✓

17       clinical examination for increased motor tone; ✓

18       clinical examination for peripheral nerve damage; ✓

19       clinical examination for abnormal reflexes;

20       using laboratory tests to check for infection; ✓

21       using laboratory tests to check for immune system disorder; ✓

22       using laboratory tests to check for abnormal coagulation of  
23       the blood;

25       using laboratory tests to check for abnormal partial pressure  
26       of Oxygen in the venous blood;

27       using a mri test on the brainstem and limbic system; and  
28       making a neuropsychiatric examination of the patient.

1           7) A method of diagnosis indicated in claim 1 comprising the  
2 steps of:

3           clinical examination of the sitting to standing heart rate;  
4           clinical examination of one or more of the twelve cranial  
5           nerves of the body;  
6           clinical examination for upper spinal cord damage;  
7           clinical examination for increased motor tone;  
8           clinical examination for peripheral nerve damage;  
9           clinical examination for abnormal reflexes;  
10          using laboratory tests to check for infection.  
11          using laboratory tests to check for immune system disorder:  
12          using laboratory tests to check for abnormal coagulation of  
13           the blood;  
14          using laboratory tests to check for abnormal partial pressure  
15           of Oxygen in the venous blood;  
16          using a mri test on the brainstem and limbic system; and  
17          making a neuropsychiatric examination of the patient.

18         8) A method of diagnosis indicated in claim 3 comprising the  
19 steps of:

20          clinical examination of the sitting to standing heart rate;  
21          clinical examination of one or more of the twelve cranial  
22           nerves of the body;  
23          clinical examination for upper spinal cord damage;  
24          clinical examination for increased motor tone;  
25          clinical examination for peripheral nerve damage;  
26          clinical examination for abnormal reflexes;  
27          using laboratory tests to check for infection.  
28          using laboratory tests to check for immune system disorder:

1       using laboratory tests to check for abnormal coagulation of  
2       the blood;

3       using laboratory tests to check for abnormal partial pressure  
4       of Oxygen in the venous blood;

5       using a mri test on the brainstem and limbic system; and  
6       making a neuropsychiatric examination of the patient.

7       9) A method of diagnosis indicated in claim 3 comprising the  
8       steps of:

9       clinical examination of the sitting to standing heart rate;

10      clinical examination of one or more of the twelve cranial  
11      nerves of the body;

12      clinical examination for upper spinal cord damage;

13      clinical examination for increased motor tone;

14      clinical examination for peripheral nerve damage;

15      clinical examination for abnormal reflexes;

16      using laboratory tests to check for infection.

17      using laboratory tests to check for immune system disorder:

18      using laboratory tests to check for abnormal coagulation of  
19      the blood;

20      using laboratory tests to check for abnormal partial pressure  
21      of Oxygen in the venous blood;

22      using a mri test on the brainstem and limbic system; and  
23      making a neuropsychiatric examination of the patient.

24       10) A method of diagnosis indicated in claim 3 comprising the  
25       steps of:

26       clinical examination of the sitting to standing heart rate;

27       clinical examination of one or more of the twelve cranial  
28       nerves of the body;

1 clinical examination for upper spinal cord damage;  
2 clinical examination for increased motor tone;  
3 clinical examination for peripheral nerve damage;  
4 clinical examination for abnormal reflexes;  
5 using laboratory tests to check for infection.  
6 using laboratory tests to check for immune system disorder;  
7 using laboratory tests to check for abnormal coagulation of  
8 the blood;  
9 using laboratory tests to check for abnormal partial pressure  
10 of Oxygen in the venous blood;  
11 using a mri test on the brainstem and limbic system; and  
12 making a neuropsychiatric examination of the patient.

13 11) A method of diagnosis indicated in claim 1 wherein one of  
14 the steps in the diagnostic procedure is a  
15 clinical examination of the sitting to standing heart rate;

16 12) A method of diagnosis indicated in claim 1 wherein one of  
17 the steps in the diagnostic procedure is b  
18 clinical examination of one or more of the twelve cranial  
19 nerves of the body;

20 13) A method of diagnosis indicated in claim 1 wherein one of  
21 the steps in the diagnostic procedure is c  
22 clinical examination for upper spinal cord damage;

23 14) A method of diagnosis indicated in claim 1 wherein one of  
24 the steps in the diagnostic procedure is d  
25  
26 clinical examination for increased motor tone;

27 15) A method of diagnosis indicated in claim 1 wherein one of  
28 the steps in the diagnostic procedure is e

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- 1      16) A method of diagnosis indicated in claim 1 wherein one of  
2      the steps in the diagnostic procedure is \_\_\_\_\_  
3                clinical examination for peripheral nerve damage;)
- 4      17) A method of diagnosis indicated in claim 1 wherein one of  
5      the steps in the diagnostic procedure is \_\_\_\_\_  
6                clinical examination for abnormal reflexes;)
- 7      18) A method of diagnosis indicated in claim 1 wherein one of  
8      the steps in the diagnostic procedure is \_\_\_\_\_  
9                using laboratory tests to check for infection. *of what?*
- 10     19) A method of diagnosis indicated in claim 1 wherein one of  
11    the steps in the diagnostic procedure is \_\_\_\_\_  
12                using laboratory tests to check for immune system disorder;)
- 13     20) A method of diagnosis indicated in claim 1 wherein one of  
14    the steps in the diagnostic procedure is \_\_\_\_\_  
15                using laboratory tests to check for abnormal coagulation of  
16                the blood;)
- 17     21) A method of diagnosis indicated in claim 1 wherein one of  
18    the steps in the diagnostic procedure is \_\_\_\_\_  
19                using laboratory tests to check for abnormal partial pressure  
20                of Oxygen in the venous blood;)
- 21     22) A method of diagnosis indicated in claim 1 wherein one of  
22    the steps in the diagnostic procedure is \_\_\_\_\_  
23                using a mri test on the brainstem and limbic system; and
- 24     23) A method of diagnosis indicated in claim 1 wherein one of  
25    the steps in the diagnostic procedure is \_\_\_\_\_  
26                making a neuropsychiatric examination of the patient.
- 27     24) A method of diagnosis indicated in claim 2 wherein one of

1 the steps in the diagnostic procedure is  
2 clinical examination of the sitting to standing heart rate;  
3 25) A method of diagnosis indicated in claim 2 wherein one of  
4 the steps in the diagnostic procedure is  
5 clinical examination of one or more of the twelve cranial  
6 nerves of the body;  
7 26) A method of diagnosis indicated in claim 2 wherein one of  
8 the steps in the diagnostic procedure is  
9 clinical examination for upper spinal cord damage;  
10 27) A method of diagnosis indicated in claim 2 wherein one of  
11 the steps in the diagnostic procedure is  
12 clinical examination for increased motor tone;  
13 28) A method of diagnosis indicated in claim 2 wherein one of  
14 the steps in the diagnostic procedure is  
15 29) A method of diagnosis indicated in claim 2 wherein one of  
16 the steps in the diagnostic procedure is  
17 clinical examination for peripheral nerve damage;  
18 30) A method of diagnosis indicated in claim 2 wherein one of  
19 the steps in the diagnostic procedure is  
20 clinical examination for abnormal reflexes;  
21 31) A method of diagnosis indicated in claim 2 wherein one of  
22 the steps in the diagnostic procedure is  
23 using laboratory tests to check for infection.  
24 32) A method of diagnosis indicated in claim 2 wherein one of  
25 the steps in the diagnostic procedure is  
26 using laboratory tests to check for immune system disorder:  
27 33) A method of diagnosis indicated in claim 2 wherein one of  
28 the steps in the diagnostic procedure is

1       using laboratory tests to check for abnormal coagulation of  
2       the blood;

3       34) A method of diagnosis indicated in claim 2 wherein one of  
4       the steps in the diagnostic procedure is  
5       using laboratory tests to check for abnormal partial pressure  
6       of Oxygen in the venous blood;

7       35) A method of diagnosis indicated in claim 2 wherein one of  
8       the steps in the diagnostic procedure is  
9       using a mri test on the brainstem and limbic system; and

10      36) A method of diagnosis indicated in claim 2 wherein one of  
11     the steps in the diagnostic procedure is  
12     making a neuropsychiatric examination of the patient.

13      37) A method of diagnosis indicated in claim 3 wherein one of  
14     the steps in the diagnostic procedure is  
15     clinical examination of the sitting to standing heart rate;

16      38) A method of diagnosis indicated in claim 3 wherein one of  
17     the steps in the diagnostic procedure is  
18     clinical examination of one or more of the twelve cranial  
19     nerves of the body;

20      39) A method of diagnosis indicated in claim 3 wherein one of  
21     the steps in the diagnostic procedure is  
22     clinical examination for upper spinal cord damage;

23      40) A method of diagnosis indicated in claim 3 wherein one of  
24     the steps in the diagnostic procedure is  
25     clinical examination for increased motor tone;

26      41) A method of diagnosis indicated in claim 3 wherein one of  
27     the steps in the diagnostic procedure is  
28      42) A method of diagnosis indicated in claim 3 wherein one of

1 the steps in the diagnostic procedure is  
2 clinical examination for peripheral nerve damage;  
3 43) A method of diagnosis indicated in claim 3 wherein one of  
4 the steps in the diagnostic procedure is  
5 clinical examination for abnormal reflexes;  
6 44) A method of diagnosis indicated in claim 3 wherein one of  
7 the steps in the diagnostic procedure is  
8 using laboratory tests to check for infection.  
9 45) A method of diagnosis indicated in claim 3 wherein one of  
10 the steps in the diagnostic procedure is  
11 using laboratory tests to check for immune system disorder:  
12 46) A method of diagnosis indicated in claim 3 wherein one of  
13 the steps in the diagnostic procedure is  
14 using laboratory tests to check for abnormal coagulation of  
15 the blood;  
16 47) A method of diagnosis indicated in claim 3 wherein one of  
17 the steps in the diagnostic procedure is  
18 using laboratory tests to check for abnormal partial pressure  
19 of Oxygen in the venous blood;  
20 48) A method of diagnosis indicated in claim 3 wherein one of  
21 the steps in the diagnostic procedure is  
22 using a mri test on the brainstem and limbic system; and  
23 49) A method of diagnosis indicated in claim 3 wherein one of  
24 the steps in the diagnostic procedure is  
25 making a neuropsychiatric examination of the patient.  
26 50) A treatment of a disorder of the human body as indicated  
27 in claim 4 comprising the steps of:  
28 administration of one or more drugs to the patient that act so

as to block the calcium intake channels of body cells;  
administration of one or more drugs to the patient that act so  
as to aid in inhibition of neural activity in the human brain;  
administration to the patient of at least one anti-viral drug;  
administration to the patient of at least one anti-fungal  
drug;  
administration to the patient of at least one antibiotic drug;  
administration to the patient of at least one substance to the  
patient that acts so as to provide immune system equilibrium  
to the body;  
administration to the patient of at least one drug that acts  
so as to inhibit body actions that lead to blood clotting;  
administration to the patient of at least one drug that acts  
as a chelating agent so as to remove toxic substances from the  
human body;  
administration to the patient of growth hormone or a growth  
hormone releasing substance;  
administration to the patient of Oxygen that will reach the  
arterial blood of the patient;  
administration of modalities and drugs that treat parts of the  
human body other than the brainstem; and  
administration to the patient of at least one drug that acts  
so as to relieve at least one symptom of psychosis;  
then monitoring the treatment process with suitable clinical  
examination and laboratory tests.

51) A treatment of a disorder of the human body as indicated  
in claim 5 comprising the steps of:

administration of one or more drugs to the patient that act so

as to block the calcium intake channels of body cells;  
administration of one or more drugs to the patient that act so  
as to aid in inhibition of neural activity in the human brain;  
administration to the patient of at least one anti-viral drug;  
administration to the patient of at least one anti-fungal  
drug;  
administration to the patient of at least one antibiotic drug;  
administration to the patient of at least one substance to the  
patient that acts so as to provide immune system equilibrium  
to the body;  
administration to the patient of at least one drug that acts  
so as to inhibit body actions that lead to blood clotting;  
administration to the patient of at least one drug that acts  
as a chelating agent so as to remove toxic substances from the  
human body;  
administration to the patient of growth hormone or a growth  
hormone releasing substance;  
administration to the patient of Oxygen that will reach the  
arterial blood of the patient;  
administration of modalities and drugs that treat parts of the  
human body other than the brainstem; and  
administration to the patient of at least one drug that acts  
so as to relieve at least one symptom of psychosis;  
then monitoring the treatment process with suitable clinical  
examination and laboratory tests.

52) A treatment of a disorder of the human body as indicated  
in claim 4 wherein one of the steps is:

administration of one or more drugs to the patient that act so

as to block the calcium intake channels of body cells;

53) A treatment of a disorder of the human body as indicated in claim 4 wherein one of the steps is:

administration of one or more drugs to the patient that act so as to aid in inhibition of neural activity in the human brain;

54) A treatment of a disorder of the human body as indicated in claim 4 wherein one of the steps is:

administration to the patient of at least one anti-viral drug;

55) A treatment of a disorder of the human body as indicated in claim 4 wherein one of the steps is:

administration to the patient of at least one anti-fungal drug;

56) A treatment of a disorder of the human body as indicated in claim 4 wherein one of the steps is:

administration to the patient of at least one antibiotic drug;

57) A treatment of a disorder of the human body as indicated in claim 4 wherein one of the steps is:

administration to the patient of at least one substance to the patient that acts so as to provide immune system equilibrium to the body;

58) A treatment of a disorder of the human body as indicated in claim 4 wherein one of the steps is:

administration to the patient of at least one drug that acts so as to inhibit body actions that lead to blood clotting;

59) A treatment of a disorder of the human body as indicated in claim 4 wherein one of the steps is:

administration to the patient of at least one drug that acts as a chelating agent so as to remove toxic substances from the

1           human body;

2         60) A treatment of a disorder of the human body as indicated

3     in claim 4 wherein one of the steps is:

4         administration to the patient of growth hormone or a growth

5         hormone releasing substance;

6         61) A treatment of a disorder of the human body as indicated

7     in claim 4 wherein one of the steps is:

8         administration to the patient of Oxygen that will reach the

9         arterial blood of the patient;

10        62) A treatment of a disorder of the human body as indicated

11     in claim 4 wherein one of the steps is:

12        administration of modalities and drugs that treat parts of the

13        human body other than the brainstem; and

14        63) A treatment of a disorder of the human body as indicated

15     in claim 4 wherein one of the steps is:

16        administration to the patient of at least one drug that acts

17        so as to relieve at least one symptom of psychosis;

18        64) A treatment of a disorder of the human body as indicated

19     in claim 4 wherein one of the steps is:

20        then monitoring the treatment process with suitable clinical

21        examination and laboratory tests.

22        65) A treatment of a disorder of the human body as indicated

23     in claim 5 wherein one of the steps is:

24        administration of one or more drugs to the patient that act so

25        as to block the calcium intake channels of body cells;

26        66) A treatment of a disorder of the human body as indicated

27     in claim 5 wherein one of the steps is:

28        administration of one or more drugs to the patient that act so

as to aid in inhibition of neural activity in the human brain;

67) A treatment of a disorder of the human body as indicated in claim 5 wherein one of the steps is:

    administration to the patient of at least one anti-viral drug;

68) A treatment of a disorder of the human body as indicated in claim 5 wherein one of the steps is:

    administration to the patient of at least one anti-fungal drug;

69) A treatment of a disorder of the human body as indicated in claim 5 wherein one of the steps is:

    administration to the patient of at least one antibiotic drug;

70) A treatment of a disorder of the human body as indicated in claim 5 wherein one of the steps is:

    administration to the patient of at least one substance to the patient that acts so as to provide immune system equilibrium to the body;

71) A treatment of a disorder of the human body as indicated in claim 5 wherein one of the steps is:

    administration to the patient of at least one drug that acts so as to inhibit body actions that lead to blood clotting;

72) A treatment of a disorder of the human body as indicated in claim 5 wherein one of the steps is:

    administration to the patient of at least one drug that acts as a chelating agent so as to remove toxic substances from the human body;

73) A treatment of a disorder of the human body as indicated in claim 5 wherein one of the steps is:

    administration to the patient of growth hormone or a growth

1                   hormone releasing substance;

2                 74) A treatment of a disorder of the human body as indicated  
3                 in claim 5 wherein one of the steps is:

4                 administration to the patient of Oxygen that will reach the  
5                 arterial blood of the patient;

6                 75) A treatment of a disorder of the human body as indicated  
7                 in claim 5 wherein one of the steps is:

8                 administration of modalities and drugs that treat parts of the  
9                 human body other than the brainstem; and

10               76) A treatment of a disorder of the human body as indicated  
11               in claim 5 wherein one of the steps is:

12               administration to the patient of at least one drug that acts  
13               so as to relieve at least one symptom of psychosis;

14               77) A treatment of a disorder of the human body as indicated  
15               in claim 5 wherein one of the steps is:

16               then monitoring the treatment process with suitable clinical  
17               examination and laboratory tests.

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